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Application no/date: 1985- 9000[1985/ 1/25]
Date of request for examination: [ ]
Accelerated examination ( )
Public disclosure no/date: 1986-125827 Translate [1986/ 8/ 7]
Examined publication no/date (old law): [ ]
Registration no/date: [ ]
Examined publication date (present law): [ ]
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PCT publication no/date: [ ]
Applicant: MITSUBISHI MOTORS CORP
Inventor: AKIYAMA TOMOAKI,IWATSUKI YOSHITO
IPC: B60K 15/04 B65D 25/02
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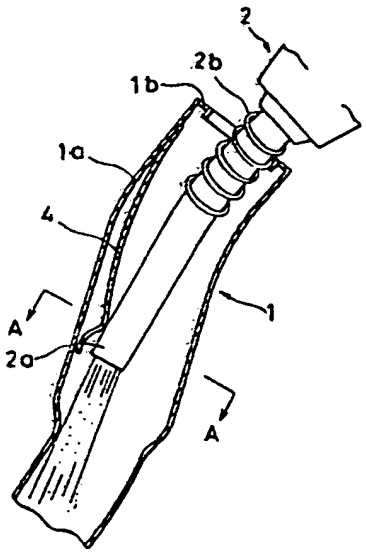
F-Term: 3E062AA06,AB03,AC03,BA20,BB06,BB09,3D038CA00,CA38,CB01,CC00,CC13,CC14, CD14
Expanded classicication: 262,212,312
Fixed keyword:
Citation: [, . . ,] (, ,)
Title of invention: *fuyuerufuirachiyubu*
Abstract: [ABSTRACT]

Because wall in *fuyuerufuiranetsuku* region and angle between things of a cancer point are supported to generally 90 degrees by the plate that oiling cancer regulates direction, impregnation characteristics of fuel are improved without eddy occurring, and it is right, and direction control plate can support oiling cancer even at the time of half insertion in what is formed to the letter of lengthiness of a reel of film or tape.
Additional word:Auto, fuel storage tank



Priority country/date/number: ( ) [ ] ( )
Domestic priority: [ ] ( )
Original application number: ( )
Original registration number: ( )
Retroactive date:[ ]
No. of claims (1)
Classification of examiners decision/date: ( ) [ ]
Final examinational transaction/date: (
withdrawal by no request for examination) [1989/ 3/28]
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(A63 1985/ 1/25,PATENT APPLICATIONUTILITY MODEL REGISTRATION APPLICATION, 7100:)
(A300 1989/ 3/ 9,MAKING OF FILE WRAPPER EXTRACTION LIST OF UNREQUEST FOR EXAMINATION, :)
*** Trial no/date [ ] Kind of trial [ ] ***
Demandant: -
Defendand: -
Opponent: -
Classification of trial decision of opposition/date: ( ) [ ]
Final disposition of trial or appeal/date: ( ) [ ]
Trial and opposition intermediate record:

Registration intermediate record:

Amount of annuity payment:
Extinction of right/Lapse date of right: ( )[ ]
Proprietor: -
Status of register: ( )

Other Drawing

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⑲日本国特許庁（JP）　⑪実用新案出願公開

⑫公開実用新案公報（U）　昭61－125827

⑤Int.Cl.⁴	識別記号	庁内整理番号	⑬公開　昭和61年(1986)8月7日
B 60 K 15/04		6948－3D	
B 65 D 25/02		B－7312－3E	

審査請求　未請求　（全2頁）

⑭考案の名称　フューエルフィラチューブ

⑪実　願　昭60－9000

⑫出　願　昭60(1985)1月25日

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⑤実用新案登録請求の範囲

自動車の燃料タンクと一体的に構成されたチューブであつて、給油に際して給油ガンの先端部が挿入されるフューエルフィラチューブにおいて

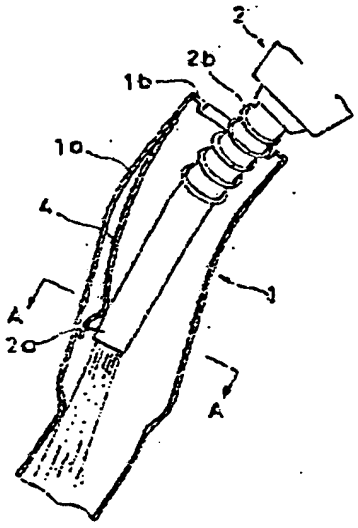
フューエルフィラネック部の内側であつて給油ガンの先端部が当接する部位に、給油ガンの方向を規制する方向規制プレートを設置したことを特徴とするフューエルフィラチューブ。

図面の簡単な説明

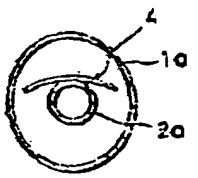
第1図は本考案に係るフューエルフィラチューブの給油状態下における断面図、第2図は同上図のA－A矢視断面図、第3図は燃料タンクの斜視図、第4図は従来のフューエルフィラチューブの給油状態に下における断面図である。

1a…フューエルフィラネック部、2a…給油ガンの先端部、4…方向規制プレート。

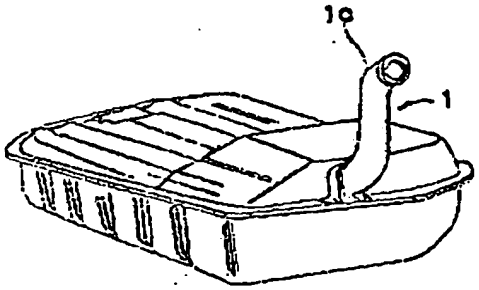
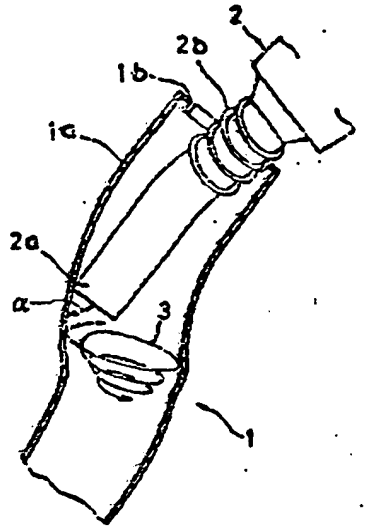
第1図



第2図



第 3 図



第 4 図